

BONE ANCHORING DEVICE WITH SPHERICAL ARTICULATION

Abstract of the Disclosure

The invention concerns a bone anchoring device comprising a bone anchoring element provided with a head for receiving a threaded shaft whereon a clamping means is designed to be screwed, a spherical articulation being provided between the bone anchoring element and the threaded shaft to provide the threaded shaft with multiple orientation. The invention is characterized in that it comprises means for rotational linkage between the bone anchoring element and the threaded shaft .